

UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER OF PATENTS AND TRADEMARKS Washington, D.C. 20231 www.uspto.gov

			* I		
APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/975,297	10/12/2001	Viatcheslav V. Ossipov	₁₀₀₀₇₂₈₆₋₁ V	1278	
75	90 01/09/2003				
HEWLETT-P.	ACKARD COMPANY	EXAMINER SOWARD, IDA M			
Intellectual Prop	perty Administration				
P.O. Box 27240	•				
Fort Collins, CO) 80527-2400		ART UNIT	PAPER NUMBER	
		2822			
		DATE MAILED: 01/09/2003			

Please find below and/or attached an Office communication concerning this application or proceeding.

AdvisoBESTOAVAILABLE

Application No.	Applicant(s)	
09/975,297	OSSIPOV ET AL.	
Examiner	Art Unit	
Ida M Soward	2822	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

THE REPLY FILED 22 November 2002 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE. The first properties of the properties of the

j:	,	; → •		PERIOD FOR	REPLY (check	(either a) or b)	1	
	a) [2	The period	for reply expires 3 months				•	
	b) [The period no event, h		e mailing date of the eriod for reply exp	nis Advisory Action ire later than SIX I	n, or (2) the date so MONTHS from the	mailing date of t	
The state of the s	ਵਿੱਚਿੰਦ have fee und (2) as s	tensions of time e been filed is t er 37 CFR 1.17 et forth in (b) a	the date for purposes of de (a) is calculated from: (1)	termining the perion the expiration date y received by the	od of extension and of the shortened Office later than th	d the correspondir statutory period fo	ng amount of the r reply originally :) and the appropriate extension fee. The appropriate extension set in the final Office action; or if the final rejection, even if
	1.	A Notice of	Appeal was filed on _	Appellaı	nt's Brief must	be filed within	the period set	forth in
		37 CFR 1.19	92(a), or any extension	n thereof (37 C	CFR 1.191(d)),	to avoid dismis	ssal of the app	peal.
	2. 🗌	The propose	ed amendment(s) will	not be entered	d because:			
17. 191	a (a	they rai	ise new issues that w	ould require fu	rther considera	ition and/or sea	arch (see NOT	ΓE below);
	Ho	they rai	ise the issue of new n	natter (see Not	e below);			
	****(c)		e not deemed to place for appeal; and/or	e the applicatio	n in better forn	n for appeal by	materially red	lucing or simplifying the
133	(d)) 🔲 they pr	resent additional clain	ns without cand	celing a corres	ponding numbe	er of finally rej	ected claims.
i		NOTE:	·					
	3/	Applicant's r	eply has overcome th	e following reje	ection(s):			
1	4.0		osed or amended claim ne non-allowable clair		uld be allowabl	e if submitted i	n a separate,	timely filed amendment
1 1	5.🛛		in condition for allowa				considered bu	ut does NOT place the
bigari . jakter.	6.	The affidavit	t or exhibit will NOT be e Examiner in the fina		ecause it is no	t directed SOL	ELY to issues	which were newly
	Marie		s of Appeal, the prop of how the new or ar					
		The status of	of the claim(s) is (or w	ill be) as follow	rs:			
1		Claim(s) all	owed:					
		• • •	jected to:					
			ected: 1-14 and 21-33					
		Claim(s) wit	thdrawn from conside	ration:				
Ì	8.	The propose	ed drawing correction	filed on	is a) ☐ appro	ved or b)□ d	isapproved by	the Examiner.
		Note the atta	ached Information Dis	closure Staten	nent(s)(PTO-1	449) Paper No	o(s).	
	觀念 ,	Other:	.		` //	, ,		
		bet deligning	· 당					ZARABIAN PATENT EXAMINER DOV CENTER 2800
		e e e e e e e e e e e e e e e e e e e	. •				TECHNOL(OGY CENTER 2800

U.S. Patent and Trademark Office

-

Continuation of 5. does NOT place the application in condition for allowance because: the motivation to combine Van Gorkom and Kusunoki et al. appears in Kusunoki et al. page 1, paragraphs [0005]-[0006]. Also, the current application does comply with 37 CFR 1.60 (lacking necessary reference to a prior application). van Gorkom et al. and Kusunoki et al. both disclose electron emitting structure. With this in mind, the structure of van Gorkom et al. was combined with the means for emitting electrons of Kusunoki et al. with the reasonable expectation of success being decreased power consumption.

BEST AVAILABLE COPY

AMIR ZARABIAN
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 2800